

ABSTRACT

The invention relates to a product of fibrous materials imparting a sense of freshness on coming in contact with the skin. It is characterized in that it includes, at least in part on the surface, 0.1 g/m^2 to 20 g/m^2 of an agent including a fatty acid ester or mixture of such esters the carbon chain of which is C10-C14 and of alcohol the carbon chain of which is C10-C14. In particular, the agent can melt at a temperature of 20°C to 37°C and includes at least 60% of such ester or esters, the remainder being selected from among solvents, fatty acid esters, fatty alcohols, or mineral oils. Specifically, the agent includes at least the dodecylic ester of dodecanoic acid.

Figure 1